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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 15:04:34 ON 02 DEC 2002

=> s amyloid protein

14754 AMYLOID

1490 AMYLOIDS

14827 AMYLOID

(AMYLOID OR AMYLOIDS)

1459223 PROTEIN

973590 PROTEINS

1685765 PROTEIN

(PROTEIN OR PROTEINS)

L1 2066 AMYLOID PROTEIN

(AMYLOID(W)PROTEIN)

=> S L1 AND regulation

413111 REGULATION

18300 REGULATIONS

428072 REGULATION

(REGULATION OR REGULATIONS)

L2 108 L1 AND REGULATION

=> S L2 AND down-regulation

183223 DOWN

895 DOWNS

183870 DOWN

(DOWN OR DOWNS)

413111 REGULATION

18300 REGULATIONS

428072 REGULATION

(REGULATION OR REGULATIONS)

17881 DOWN-REGULATION

(DOWN(W)REGULATION)

L3 5 L2 AND DOWN-REGULATION

=> D L3 1-5

L3 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 2002:633553 CAPLUS

TI Noradrenergic \*\*\*regulation\*\*\* of inflammatory gene expression in brain

AU Feinstein, Douglas L.; Heneka, Michael T.; Gavrilyuk, Vitaliy; Dello Russo, Cinzia; Weinberg, Guy; Galea, Elena

CS Department of Anesthesiology, University of Illinois, Chicago, IL, USA

SO Neurochemistry International (2002), 41(5), 357-365

CODEN: NEUIDS; ISSN: 0197-0186

PB Elsevier Science Ltd.

DT Journal

LA English

RE.CNT 121 THERE ARE 121 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 2002:29493 CAPLUS

DN 136:214865

TI Pro-apoptotic effect of presenilin 2 (PS2) overexpression is associated with \*\*\*down\*\*\* - \*\*\*regulation\*\*\* of Bcl-2 in cultured neurons

AU Araki, Wataru; Yuasa, Katsutoshi; Takeda, Shin'ichi; Takeda, Kazuya; Shirotani, Keiro; Takahashi, Keikichi; Tabira, Takeshi

CS Divisions of Demyelinating Disease and Aging, National Institute of

Neuroscience, NCNP, Tokyo, 187-8502, Japan  
SO Journal of Neurochemistry (2001), 79(6), 1161-1168  
CODEN: JONRA9; ISSN: 0022-3042

PB Blackwell Science Ltd.

DT Journal

LA English

RE.CNT 45 THERE ARE 45 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 2001:445898 CAPLUS

DN 135:267085

TI Huperzine A attenuates cognitive dysfunction and neuronal degeneration  
caused by .beta.- \*\*\*amyloid\*\*\* \*\*\*protein\*\*\* -(1-40) in rat

AU Wang, R.; Zhang, H. Y.; Tang, X. C.

CS Shanghai Institutes for Biological Sciences, Shanghai Institute of Materia  
Medica, State Key Laboratory of Drug Research, Chinese Academy of  
Sciences, Shanghai, 200031, Peop. Rep. China

SO European Journal of Pharmacology (2001), 421(3), 149-156

CODEN: EJPHAZ; ISSN: 0014-2999

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 36 THERE ARE 36 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 1997:601402 CAPLUS

DN 127:291167

TI \*\*\*Down\*\*\* - \*\*\*regulation\*\*\* of the \*\*\*amyloid\*\*\*

\*\*\*protein\*\*\* precursor of Alzheimer's disease by antisense  
oligonucleotides reduces neuronal adhesion to specific substrata

AU Coulson, Elizabeth J.; Barrett, Graham L.; Storey, Elsdon; Bartlett, Perry  
F.; Beyreuther, Konrad; Masters, Colin L.

CS Department of Pathology, The University of Melbourne, Parkville, Australia

SO Brain Research (1997), 770(1,2), 72-80

CODEN: BRREAP; ISSN: 0006-8993

PB Elsevier

DT Journal

LA English

L3 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2002 ACS

AN 1987:405317 CAPLUS

DN 107:5317

TI \*\*\*Down\*\*\* - \*\*\*regulation\*\*\* of Kupffer cell ectoenzymes precedes  
deposition of \*\*\*amyloid\*\*\* \*\*\*protein\*\*\* A

AU Zucker-Franklin, Dorothea; Fuks, Alejandro

CS Sch. Med., New York Univ., New York, NY, 10016, USA

SO Amyloidosis, [Proc. Int. Symp. Amyloidosis: Dis. Complex], 4th (1986),  
Meeting Date 1984, 225-31. Editor(s): Glenner, George G. Publisher:  
Plenum, New York, N. Y.

CODEN: 55OGAI

DT Conference

LA English

=> s amyloid protein

14754 AMYLOID

1490 AMYLOIDS

14827 AMYLOID

(AMYLOID OR AMYLOIDS)

1459223 PROTEIN

973590 PROTEINS

1685765 PROTEIN

(PROTEIN OR PROTEINS)

L4 2066 AMYLOID PROTEIN

(AMYLOID(W)PROTEIN)

=> S L4 AND vaccine

36184 VACCINE

35933 VACCINES

45270 VACCINE

(VACCINE OR VACCINES)

L5 13 L4 AND VACCINE

=> D L5 1-13